

Abstract

A surgical drill guide is disclosed generally comprising a handle connected to an arm, the arm having an end for contacting a bone. The handle has a plurality of non-parallel channels therein for receiving a sleeve at different angles. Once properly positioned, the sleeve can be used to guide a K-wire into the bone, which can then be used as a guide for drilling a tunnel. The various angles allow the surgeon to achieve a range of tunnel lengths. In some embodiments, the guide has a locking mechanism for locking the sleeve in the channels.